Construction and Demolition (C&D) Materials Diversion Training

Save money and resources on your construction project—view your unwanted jobsite debris as a resource for someone else, not as a waste.

Training is **FREE**.

Open to
King County staff
and King County's city
staff.

Space is limited so RSVP is required.

Please RSVP to nathan.howard@kingcounty.gov with the following information:

- Name
- Title
- Employer
- Department/Division
- E-mail address

Target Audience:

Project managers and team members, sustainability coordinators, and building operators who seek to influence and improve the design, construction, and operation of facilities and infrastructure.

Thursday, September 5, 2013 10:00 AM to 11:30 PM King Street Center – 8th Floor Conference Center 201 S. Jackson Street, Seattle, WA 98104

Training Description:

King County provides the tools and assistance needed to help you obtain the highest diversion rates possible on your construction, demolition and deconstruction projects.

Tools available include:

- Jobsite C&D management guidelines
- A waste management plan and report templates
- Sample C&D recycling specifications
- Directory of local C&D recyclers
- Much more

Available assistance includes:

- Presentations to jobsite workers on building material reuse
- Salvage and recycling guidance
- Site visits to assess diversion options
- Research on recycling options for hard to recycle commodities

Attend this training to learn more about the range of services available to you and your project team.

About the Instructor:

Kinley Deller is King County's C&D Specialist and Project Manager for the King County GreenTools Team who provides construction related waste reduction and recycling assistance to project managers, contractors, architects and developers. He directs education and training for local government entities and the Sustainable Cities Program specific to resource management and climate impacts of waste management. Building on over 13 years experience in the waste reduction field, Kinley is a Certified Sustainable Building Advisor, and expert in deconstruction techniques and practices, and has been instrumental in promoting the concept of design for disassembly to maximize the potential for future building reuse.

